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region and a 5' region, wherein said 3' region and said 5' region form an intramolecular stem with each other comprising at least 8 base pairs.

6. (Twice Amended) The RNA molecule of claim 5, wherein said desired RNA portion is at the 3' end of said B box of said RNA molecule.

7. (Twice Amended) The RNA molecule of claim 5, wherein said desired RNA portion is in between said A and said B box of said RNA molecule.

8. (Twice Amended) The RNA molecule of claim 5, wherein said desired RNA portion includes the B box of said RNA molecule.

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9. (Twice Amended) The RNA molecule of claim 1, wherein said desired RNA portion is selected from the group consisting of antisense RNA, decoy RNA, therapeutic editing RNA, enzymatic RNA, agonist RNA and antagonist RNA.

10. (Twice Amended) The RNA molecule of claim 1, wherein said 5' region of said RNA molecule is able to base-pair with at least 12 bases of said 3' region.

11. (Twice Amended) The RNA molecule of claim 1, wherein the 5' region of said RNA molecule is able to base-pair with at least 15 bases of said 3' region.

15. (Twice Amended) A cell in culture comprising the vector of claim 12.

16. (Twice Amended) A cell in culture comprising the vector of claim 13.

17. (Twice Amended) A cell in culture comprising the RNA of claim 1.

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18. (Twice Amended) A method to provide a desired first RNA molecule in a cell in culture comprising introducing into said cell a second RNA molecule comprising a 5' region, a 3' region, and said desired first RNA molecule, wherein said 3' region and said 5' region form an intramolecular stem with each other comprising at least 8 base pairs, and wherein said desired